THAT CLAIMED IS:

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1. A system for updating a compact disc card, the apparatus comprising:

a first computer having software stored thereon defining a server, the server having first compact disc card updating means associated therewith for storing compact disc card update data;

a communications network in communication with the server;

a plurality of remote computers in communication with the server through the communications network, each of the plurality of remote computers having a processor for processing digital data, a memory in communication with the processor for storing digital data, a user display in communication with the processor for displaying data to a user, and a compact disc drive positioned to receive at least one compact disc therein; and

a compact disc card positioned in the compact disc drive of at least one of the remote computers and capable of storing digital data thereon, the compact disc card including a seating ring interface seat associated with the compact disc card, second card updating means stored on the compact disc card and responsive to the first compact disc card updating means for updating digital data stored on compact disc card with updated data created by storing the updated data in the memory of the at least one remote computer, and graphical user interfacing means stored on the compact disc card for producing a graphical user interface to enhance update capabilities to a user of the compact disc card.

2. A system as defined in Claim 1, wherein the graphical user interfacing means includes interface displaying means for displaying a graphical user interface on the user display and user directing means

for directing a user through a plurality of blocks for updating the stored digital data in the memory of the at least one remote computer so that the update appears to the user to be on the card.

3. A system as defined in Claim 2, wherein the directing means includes software loading means displayed to a user for loading the second card updating means into the memory of the at least one remote computer responsive to the user.

4. A system as defined in Claim 2, wherein the graphical user interfacing means further includes update initiating means associated with the second card updating means for initiating the updating of the updated data from the first card updating means.

5. A system as defined in Claim 1, further comprising a second computer remote from the first computer and in communication with the first computer through the communications network having software stored thereon and having third compact disc card updating means associated therewith for creating update data for communication to the first compact disc card updating means of the server.

6. A system for updating a compact disc card, the apparatus comprising:

a computer having software stored thereon defining a server, the server having first compact disc card updating software associated therewith for storing compact disc card update data;

a communications network in communication with the server;

a plurality of remote computers in communication with the server through the communications network, each of the plurality of remote computers having a

processor for processing digital data, a memory in communication with the processor for storing digital data, a user display in communication with the processor for displaying data to a user, and a compact disc drive positioned to receive at least one compact disc therein; and

a compact disc card positioned in the compact disc drive of at least one of the remote computers and capable of storing digital data thereon, the compact disc card including a seating ring interface seat associated with the compact disc card, second card updating software stored on the compact disc card and in communication with the first compact disc card updating software for updating digital data stored on compact disc card by storing the updated data in the memory of the at least one remote computer, and a graphical user interface stored on the compact disc card for producing a graphical user interface to enhance update capabilities to a user of the compact disc card.

7. A system as defined in Claim 6, wherein the graphical user interface includes user directing means for directing a user through a plurality of blocks for updating the stored digital data in the memory of the at least one remote computer so that the update appears to the user to be on the card.

8. A system as defined in Claim 7, wherein the directing means includes software loading means displayed to a user for loading the second card updating software into the memory of the at least one remote computer responsive to the user.

9. A system as defined in Claim 8, wherein the graphical user interface further includes update initiating means associated with the second card

updating software for initiating the updating of the updated data from the first card updating software.

10. A system as defined in Claim 9, further comprising a second computer remote from the first computer and in communication with the first computer through the communications network having software stored thereon and having third compact disc card updating means associated therewith for creating update data for communication to the first compact disc card updating means of the server.

11. A graphical user interface for updating a compact disc card and for enhancing update capabilities to a user of the compact disc card, the graphical user interface comprising:

directing means for directing a user through a plurality of blocks for updating stored digital data in memory of at least one remote computer so that the update appears to the user to be on a compact disc card, the directing means including software loading means displayed to a user for loading card updating software into the memory of the at least one remote computer responsive to the user; and

update initiating means associated with the card updating software for initiating the updating of the updated data from remote card updating software.

12. A method of updating a compact disc card, the method comprising the blocks of:

providing first compact disc card updating software associated with a computer defining a server for storing compact disc card update data;

positioning a compact disc card in a compact disc drive of at least one remote computer capable of storing digital data thereon;

providing second card updating software stored on the compact disc card and in communication with the first compact disc card updating software through a communication link;

updating digital data stored on the compact disc card by storing the updated data in the memory of the at least one remote computer; and

producing a graphical user interface on a display of a computer to enhance update capabilities to a user of the compact disc card.

13. A method as defined in Claim 12, further including directing a user through a plurality of blocks by the graphical user interface to thereby update stored digital data in memory of the at least one remote computer so that the update appears to the user to be on a compact disc card;

loading card updating software into the memory of the at least one remote computer responsive to the user; and

initiating the updating of the updated data from remote card updating software.